



RAVENOL Super Sägekettenoel

Kategorie: Sägekettenöl

Artikelnummer: 1350301

Approvals: KWF-Test (Prüfnummer 4979)

Application: Agricultural machinery, Hobby and garden



RAVENOL Super Saegeketteneoel is a rapid biodegradable chainsaw oil, that has successfully passed the KWF Test (Kuratorium für Waldarbeit und Forsttechnik).

RAVENOL Super Saegeketteneoel is made from specially selected vegetable oils and toxicological proper additives which do not pollute, because there they are degraded by microorganisms in a short time.

RAVENOL Super Saegeketteneoel contains active ingredients based on natural raw materials to improve the mixing behavior of friction and shear-resistant adhesive additives that provide a good lubrication for high-speed chain.

1L | 1350301-001

5L | 1350301-005

20L | 1350301-020

60L | 1350301-060

208L | 1350301-208

1000L | 1350301-700

Application Note

RAVENOL Super Saegeketteneoel is a chain oil for the lubrication of high-performance saws of all makes. Optimized full lubrication in summer and winter, even under difficult conditions and due to high power reserves when sawing hardwood.

Shelf life of **RAVENOL Super Saegeketteneoel**: 18 months at - 20°C to +30°C storage temperature. For cleaning of chain saws, we recommend **RAVENOL Kaltreiniger**.

Characteristics

- Very good viscosity-temperature behavior
- Very good low temperature resistance
- Excellent adhesion and lubrication properties
- High level of protection against wear and corrosion, reduce friction
- Economic consumption, extended service life
- Good long-term low-temperature behavior at -18°C for 100 h: properly filling
- Rapid biodegradability

Technical Product Data

PROPERTY	UNIT	DATA	AUDIT
Density at 20 °C	kg/m ³	920,0	EN ISO 12185
Colour		hellgelb	VISUELL
Viscosity at 100 °C	mm ² /s	22,02	DIN 51562-1
Viscosity at 40 °C	mm ² /s	103,11	DIN 51562-1
Viscosity Index VI		243	DIN ISO 2909
Pourpoint	°C	-30	DIN ISO 3016
Flashpoint	°C	324	DIN EN ISO 2592

All indicated data are approximate values and are subject to the commercial fluctuations.